

**Amendments to the Specification:**

Please replace the paragraph starting on pg. 9, line 32 with the following six paragraphs:

Figs. 1-9, 11-13, 15-19, 21-26, and 28-36 depict schematic representations of different video display screens, of the type as might be shown on gaming machines in accordance with the present invention.

Fig. 10 depicts a video touch screen showing three conventional independent pay tables according to one embodiment of the present invention.

Fig. 14 depicts a video touch screen displaying a bonus pays video poker pay table according to one embodiment of the present invention.

Fig. 20 depicts draw poker hand frequencies according to an embodiment of the present invention.

Fig. 27 depicts a video touch screen displaying a bonus pays video poker pay table according to one embodiment of the present invention.

Fig. 37 depicts an electronic gaming apparatus according to one embodiment of the present invention.

Please add the following new paragraph before the paragraph starting on page 30, line 26:

Fig. 37 depicts an electronic gaming apparatus 3700 according to one embodiment of the present invention. The electronic gaming device provides a plurality of games accessible to a user. A user-actuatable input 3702 in communication with electronic gaming device 3700 is configured to communicate an input signal from said user. A game controller 3704 is in communication with user-actuatable input 3702 and is configured to initiate play and simultaneously continue play of multiple ones of said plurality of games in response to user activation thereof. A pay table calculator 3706 in communication with game controller 3704 is configured to calculate a composite pay table 3708 based on joint possible results of the multiple ones of said plurality of games initiated by the user activation.